|  |  |  |  |
| --- | --- | --- | --- |
| 1. Find *m*∠*F, m*∠*G,* and *m*∠*H* | | 1. Find m∠R.   ../../../../Desktop/Screen%20Shot%202017-03-26%20at%205.32.36%20PM.pn | |
| 1. Find m∠L | | 1. Find *m*∠*C, m*∠*A,* and *m*∠*D* | |
| Directions: Find the perimeter of each trapezoid. | | | |
| 1. ../../../../../Desktop/Trapezoid/Trapezoid_Per1.png | | 1. ../../../../../Desktop/Trapezoid/Trapezoid_Per2.png | |
| 1. ../../../../../Desktop/Trapezoid/Trapezoid_Perimeter.png | | 1. **../../../../../Desktop/Trapezoid/Trapezoid_Perimeter.png** | |
| Directions: Find the area of each trapezoid | | | |
| 1. ../../../../../Desktop/Trapezoid/Formula1.png | 1. ../../../../../Desktop/Trapezoid/Formula2.png | | 1. ../../../../../Desktop/Trapezoid/Formula3.png |

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| Macintosh HD:Users:vickyravin:Desktop:Screen Shot 2013-01-13 at 12.43.13 PM.png  14.  13.  12. | |
| Screen Shot 2014-02-24 at 1215. Find the area of *ABCDEF* | 16. The rectangle and the square have equal area. Find the perimeter of the entire hexagon in feet.  12 ft.  21 ft. 4 in. |